

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Previously Presented) A low profile evaporative cooler comprising:
 - a cooler housing including a front panel, an opposing rear panel, a right and left side extending between the front and rear panels, each of the right and left sides having at least one opening configured to permit air to enter an interior of the housing, the right and left sides extending a predetermined width between the front and rear panels, the width being less than one half of a length defined by the distance between the right and left sides;
 - a rigid media located proximate each of the right and left sides;
 - a water distribution system to provide water to the rigid media; and
 - means for drawing air through the rigid media.
2. (Previously Presented) The apparatus of claim 1 wherein the means for drawing air includes a first centrifugal blower having a blower housing and a blower wheel, the blower including a pair of air inlets that face the right and left sides respectively.
3. (Previously Presented) The apparatus of claim 2, further including a second centrifugal blower, wherein the first and second centrifugal blowers are located one on top of another in a vertical position, each of the blowers including an exhaust outlet extending proximate the rear panel.
4. (Previously Presented) The apparatus of claim 3, wherein the first and second blowers are inverted relative to one another with the exhaust outlets being proximate one another.
5. (Previously Presented) The apparatus of claim 4, wherein the width is less than 16 inches.
6. (Previously Presented) The apparatus of claim 4, wherein the width is less than 12 inches.
7. (Previously Presented) The apparatus of claim 3, wherein the rear panel includes an extension portion that extends away from the front panel a distance greater than the width.

8. (Previously Presented) The apparatus of claim 6, wherein the extension portion includes a pair of vertical flanges extending from the rear panel defining an opening that receives a portion of the blower housing, the flanges defining a length as measured along a vector between the first and second sides that is less than the distance between two standard size studs used in building construction.

9. (Previously Presented) The apparatus of claim 8, wherein the width of the extension is less than 14 inches.

10. (Previously Presented) The apparatus of claim 3, wherein the centrifugal blowers provide at least 1200 cubic feet per minute of cooled air through the cooler housing.

11. (Previously Presented) The apparatus of claim 3, wherein the centrifugal blowers provide at least 1750 cubic feet per minute of cooled air through the cooler housing.

12. (Previously Presented) The apparatus of claim 3, wherein a portion of the blower extends into the extension.

13. (Previously Presented) The apparatus of claim 3, wherein a portion of the blower housing extension into the extension.

14. (Previously Presented) The apparatus of claim 3, wherein a portion of the blower wheel extends into the extension.

15. (Previously Presented) The apparatus of claim 2, wherein the blower wheel has a diameter of at least nine inches.

16. (Previously Presented) The apparatus of claim 2, wherein each blower includes a motor mounted proximate one of the blower inlets.

17. (Previously Presented) The apparatus of claim 15, wherein one motor faces the right side and the other motor faces the left side.

18. (Previously Presented) The apparatus of claim 16, wherein the blower housing does not extend more than five inches into the extension.

19. (Previously Presented) The apparatus of claim 17, wherein the blower housing includes a portion that is proximate the front panel.

20. (Previously Presented) A low profile evaporative cooler extending through a building structure wall having standard spaced studs, the cooler comprising;

a housing including a front panel and an opposing rear panel configured to be attached directly to the building structure wall, the housing further including a first and

second side extending between the front and rear panels and configured to allow air to enter there through, the front panel having an exposed surface area that is substantially uninterrupted to prevent air from entering there through;

 a first and second evaporative rigid media pad being located proximate the first and second sides respectively; and

 a pair of centrifugal blowers located within the housing, each blower having at least one air inlet facing one of the first and second sides; a portion of each of the blower extending into the wall between the standard spaced studs.

21. (Previously Presented) The apparatus of claim 20, further including at least one extension extending from the rear panel inwardly into the building structure between the standard spaced studs.

22. (Previously Presented) The apparatus of claim 21, wherein a portion of each blower extends into the building structure between the standard spaced studs.

23. (Previously Presented) The apparatus of claim 22, wherein the blowers are located one on top of another.

24. (Previously Presented) The apparatus of claim 23, wherein the blowers are inverted relative to one another, wherein an exhaust outlet of each blower is proximate each other.

25. (Previously Presented) The apparatus of claim 20, wherein the blowers are located in a side by side arrangement, each blower extending between two different pairs of standard spaced studs.

26. (Previously Presented) The apparatus of claim 24, wherein each blower includes a motor located proximate an air inlet.

27. (Previously Presented) The apparatus of claim 26, wherein one of the motors faces the first side of the housing and the other motor faces the second side of the housing.

28. (Currently Amended) An evaporative cooler comprising:

 a cooler housing having a front panel, an opposing rear panel, and a first and second side extending there between, a distance between the first and second side is at least two times a distance between the front and rear panels;

 a pair of rigid media located proximate the first and second sides respectively, respectively; and

a centrifugal blower having at least one air inlet facing one of the first and second sides and configured to draw cooled air through the rigid media pads and exhaust the air through an opening in the rear panel.